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IN THE UNITED STATES PATENT & TRADEMARK OFFICE

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TITLE: STACKABLE PLANT POT

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AMENDED CLAIMS

Claims 1-51 (cancelled)

52. (new) A plant pot which, in use, is adapted to be stacked with one or more similar plant pots, said plant pot comprising:

a cavity including a water reservoir region and a soil holding region located above said reservoir region;

separation means adapted to separate the water reservoir region from the soil holding region; and

an overflow outlet in the reservoir region adapted to enable excess water to flow out of said reservoir region.

53. (new) A plant pot according to claim 52 wherein the water reservoir region is laterally defined, at least partially, by a side wall of the plant pot.

54. (new) A plant pot according to claim 52 wherein the water reservoir region is laterally defined, at least partially, by a dam wall located inwardly of the side wall.

55. (new) A plant pot according to claim 54 wherein the dam wall extends upwardly from a base of the plant pot.

56. (new) A plant pot according to claim 55 wherein the dam wall substantially follows the contour of the side wall of the plant pot.

57. (new) A plant pot according to claim 52 wherein the water reservoir region is laterally defined by a combination of both:

the sidewall of the plant pot; and

one or more dam walls.

58. (new) A plant pot according to claim 53 wherein the overflow outlet comprises one or more holes in the side wall.

59. (new) A plant pot according to claim 54 wherein the overflow outlet comprises one or more holes in an upper portion of the dam wall.

60. (new) A plant pot according to claim 58 wherein the one or more holes are positioned at a height at or slightly above a desired water level of the water reservoir region.

61. (new) A plant pot according to claim 59 wherein the one or more holes are positioned at a height at or slightly above a desired water level of the water reservoir region.

62. (new) A plant pot according to claim 54 wherein the overflow outlet comprises a gap between an upper rim of the dam wall and the separations means.

63. (new) A plant pot according to claim 62 wherein the separation means is seated upon the upper rim of the dam wall and the gap comprises one or more grooves, bites, cut-outs or slots in the upper rim of the dam wall.

64. (new) A plant pot according to claim 62 wherein the gap comprises one or more grooves, bites, cut-outs or slots in a peripheral portion of the separation means.

65. (new) A plant pot according to claim 52 further comprising an overflow chamber adapted to receive excess water from the water reservoir region.

66. (new) A plant pot according to claim 65 wherein the overflow chamber includes a drainage outlet for water to drain therethrough.

67. (new) A plant pot according to claim 65 wherein the overflow chamber is laterally defined by an outer surface of the dam wall and at least a portion of the side wall.

68. (new) A plant pot according to claim 52 further comprising soil watering means adapted to transfer water from the water reservoir region to the soil holding region.

69. (new) A plant pot according to claim 68 wherein the soil watering means comprises an absorbent wick which extends between the water reservoir region and the soil holding region.

70. (new) A plant pot according to claim 52 wherein said plant pot comprises a plurality of radially extending lobe sections and bridge sections, said bridge sections

interconnecting the lobe sections.

71. (new) A stack of two or more of the plant pots of claim 52.